

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Application No.	10/648,849
	Filing Date	August 22, 2003
	First Named Inventor	Goode et al.
	Art Unit	3735
(Multiple sheets used when necessary)	Examiner	Christian Y. Jang
SHEET 1 OF 4	Attorney Docket No.	DEXCOM.027A

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	RE31916	6/19/1985	Oswin et al.	
	2	4,494,950	1/22/1985	Fischell	
	3	4,858,615	8/22/1989	Meinema	
	4	4,890,621	1/2/1990	Hakky	
	5	4,919,141	4/24/1990	Zier et al.	
	6	4,944,299	7/31/1990	Silvian	
	7	5,208,147	5/4/1993	Kagenow et al.	
	8	5,287,753	2/22/1994	Routh et al.	
	9	5,368,224	11/29/1994	Richardson et al.	
	10	5,376,070	12/27/1994	Purvis et al.	
	11	5,390,671	2/21/1995	Lord et al.	
	12	5,474,552	12/12/1995	Palti	
	13	5,502,396	3/26/1996	Desarzens et al.	
	14	5,743,262	4/28/1998	Lepper, Jr. et al.	
	15	5,822,715	10/13/1998	Worthington et al.	
	16	5,933,136	8/3/1999	Brown	
	17	5,944,661	8/31/1999	Swette et al.	
	18	5,957,854	9/28/1999	Besson et al.	
	19	6,168,568	1/2/2001	Gavriely	
	20	6,302,855	10/16/2001	Knobbe et al.	
	21	6,366,794	4/2/2002	Moussy et al.	
	22	6,510,329	1/21/2003	Heckel	
	23	6,572,545	6/3/2003	Knobbe et al.	
	24	6,641,533	11/4/2003	Causey et al.	
	25	6,869,413	3/22/2005	Langley et al.	
	* 26	6,952,604	10/4/2005	DeNuzzio et al.	
	27	6,998,247	2/14/2006	Monfre et al.	
	28	2003-0100821	5/29/2003	Heller et al.	
	29	2003-0212317	11/13/2003	Kovatchev et al	

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	30	2004-0015063	1/22/2004	DeNuzzio et al.	
	31	2004-0024327	2/5/2004	Brodnick	
	32	2004-0039298	2/26/2004	Abreu	
	33	2008-0154101	7/31/2008	Goode et al.	
	34	2008-0183399	7/31/2008	Goode et al.	
	35	2008-0189051	8/7/2008	Goode et al.	
	36	2008-0193936	8/14/2008	Goode et al.	
	37	2008-0194837	8/14/2008	Goode et al.	
	38	2008-0195967	8/14/2008	Goode et al.	
	39	2008-0306368	12/11/2008	Goode et al.	
	40	2009-0012379	1/8/2009	Goode et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
	41	EP 0 880 936	12/2/1998	Akai		
	42	WO 02/100266	12/19/2002	Mathews		
	43	WO 90/10861	9/20/1990	Novo Nordisk A/S		
	44	WO 96/14026	5/17/1996	Elan Medical Technologies		
	45	WO 97/28737	8/14/1997	Nokia Mobile Phones		
	46	WO 99/56613	4/30/1999	E. Heller & Co.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>1</sup>
	47	Bobbioni-Harsch et al. 1993. Lifespan of subcutaneous glucose sensors and their performances during dynamic glycaemia changes in rats, J. Biomed. Eng. 15:457-463	
	48	Candas et al (1994). "An adaptive plasma glucose controller based on a nonlinear insulin/glucose model." IEEE Transactions on Biomedical Engineering, 41(2): 116-124.	
	49	Lohn et al., A knowledge-based system for real-time validation of calibrations and measurements, Chemometrics and Intelligent Laboratory Systems, 1999 46, 57-66	

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	50	Pishko et al. "Amperometric glucose microelectrodes prepared through immobilization of glucose oxidase in redox hydrogels," Anal. Chem., 63:2268-72 (1991).	
	51	Prabhu et al. 1981. Electrochemical studies of hydrogen peroxide at a platinum disc electrode, Electrochimica Acta 26(6):725-729	
	52	Updike et al. 1997. Principles of long-term fully impleated sensors with emphasis on radiotelemetric monitoring of blood glucose form inside a subcutaneous foreign body capsule (FBC). In Fraser, ed., Biosensors in the Body. New York. John Wiley & Sons, pp. 117-137.	
	53	Yang et al (1996). "A glucose biosensor based on an oxygen electrode: In-vitro performances in a model buffer solution and in blood plasma," Biomedical Instrumentation & Technology, 30:55-61.	
	54	Office Action dated December 23, 2008 in U.S. App. No. 12/102,745 ,Docket No. DEXCOM.016DV3	
	55	Office Action dated January 5, 2009 in U.S. App. No. 11/038,340, Docket No. DEXCOM.024C1	
	56	Office Action dated December 18, 2008 in U.S. App. No. 10/633,329, Docket No. DEXCOM.026A	
	57	ISR and WO for PCT/US06/34284, filed September 1, 2006, Docket No. DEXCOM.027QPC1	
	58	IPRP for PCT/US06/34284, filed September 1, 2006, Docket No. DEXCOM.027QPC1	
	59	Office Action dated July 22, 2008 in U.S. App. No. 10/991,966, Docket No. DEXCOM.032A	
	60	Office Action dated October 3, 2008 in U.S. App. No. 10/789,359, Docket No. DEXCOM.037A	
	61	Office Action mailed June 5, 2008 in U.S. App. No. 10/838,909 Docket No. DEXCOM.044A	
	62	Office Action mailed March 16, 2009 in U.S. App. No. 10/838,909 Docket No. DEXCOM.044A	
	63	Office Action dated July 25, 2008 in U.S. App. No. 11/077,740, Docket No. DEXCOM.051A11	
	64	Office Action dated April 28, 2009 in U.S. App. No. 11/077,740, Docket No. DEXCOM.051A11	
	65	Office Action dated January 23, 2009 in U.S. App. No. 11/077,765, Docket No. DEXCOM.051A12	
	66	Office Action dated January 7, 2009 in U.S. App. No. 11/157,365, Docket No. DEXCOM.061A1	
	67	Office Action dated August 26, 2008 in U.S. App. No. 11/334,876, Docket No. DEXCOM.061CP2	
	68	Office Action dated January 29, 2009, in U.S. App. No. 11/360,252, Docket No. DEXCOM.061CP3	

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	69	Office Action dated August 11, 2008 in U.S. App. No. 11/360,819, Docket No. DEXCOM.061CP4	
	70	Office Action dated December 26, 2008 in U.S. App. No. 11/360,819, Docket No. DEXCOM.061CP4	

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